

## **In the Claims**

This listing of claims will replace all prior versions, and listings, of claims in the application:

### **Listing of Claims**

1. (Original): A font recording method for a digital recording/playing device comprising:
  - building a font recording space in a compact disk-recordable (CD-R);
  - recording at least one font file in the font recording space;
  - inputting an inside code mapping to the font file; and
  - recording the inside code in the compact disk-recordable (CD-R).
2. (Original): The font recording method of claim 1, wherein the font recording space is a file wrapper index.
3. (Original): The font recording method of claim 1 further comprising:
  - editing the name of the data stored in the compact disk-recordable (CD-R).
4. (Original): The font recording method of claim 1, wherein the font file is stored in a storage medium.
5. (Original): The font recording method of claim 4, wherein the storage medium is a hard disk installed in the digital recording/playing device.

6. (Original): The font recording method of claim 4, wherein the storage medium is a memory card.

7. (Currently amended): The font recording method of claim 7~~6~~, wherein the memory card is a compact flash card.

8. (Original): The font recording method of claim 1, wherein the font file has a plurality of font data sets stored therein, and the font data set is composed of the inside code and the font code.

9. (Original): The font recording method of claim 8, wherein the font code is a bitmap font.

10. (Original): The character recording method of claim 1, wherein the inside code is a double-byte font set (DBCS).

11. (Original): The character recording method of claim 1, wherein the inside code is inputted via a user interface.

12. (Currently amended): A font displaying method for a digital recording/playing device applied in a compact disk-recordable (CD-R) having a font file and an inside code stored thereon, the method comprising:

reading the data of the compact disk-recordable (CD-R);  
searching a font code in the font file mapping to the inside code;  
reading the searched font code; and  
updating the on screen display (OSD) based on the font code;  
wherein the font file is recorded in a font recording space built in the compact  
disk-recordable (CD-R).

13. (Original): The font displaying method of claim 12, wherein the font code is a  
bitmap font.

14. (Original): The font displaying method of claim 12, wherein the inside code is  
a double-byte font set (DBCS).